ABSTRACT

A computer-aided learning method and apparatus based on a super-recommendation generator, which is configured to assess a user's or a student's understanding in a subject, reward the user who has reached one or more milestones in the subject, further the user's understanding in the subject through relationship learning, reinforce the user's understanding in the subject through reviews, and restrict the user from enjoying entertainment materials under certain condition, with the entertainment materials requiring a device to fulfill its entertainment purpose. The generator does not have to be configured to perform all of the above functions.